

Search

FILE 'USPATFULL, USPAT2' ENTERED AT 17:53:33 ON 30 JUL 2006

L1 1673 SEA ABB=ON PLU=ON 427/240000/NCL OR 427/393300/NCL OR
427/394000/NCL OR 427/396000/NCL
L2 170 SEA ABB=ON PLU=ON 427/240000/NCL OR 427/393300/NCL OR
427/394000/NCL OR 427/396000/NCL
TOTAL FOR ALL FILES
L3 1843 SEA ABB=ON PLU=ON 427/240000/NCL OR 427/393300/NCL OR
427/394000/NCL OR 427/396000/NCL
L4 318 SEA ABB=ON PLU=ON L1 AND ((?FLAME? OR ?FIRE?) (5A) (?PROOF?
OR ?RETARD? OR ?RESIST?))
L5 10 SEA ABB=ON PLU=ON L2 AND ((?FLAME? OR ?FIRE?) (5A) (?PROOF?
OR ?RETARD? OR ?RESIST?))
TOTAL FOR ALL FILES
L6 328 SEA ABB=ON PLU=ON L3 AND ((?FLAME? OR ?FIRE?) (5A) (?PROOF?
OR ?RETARD? OR ?RESIST?))
L7 305 SEA ABB=ON PLU=ON L4 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
L8 9 SEA ABB=ON PLU=ON L5 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
TOTAL FOR ALL FILES
L9 314 SEA ABB=ON PLU=ON L6 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
L10 2 SEA ABB=ON PLU=ON L7 AND (CLOSED (5A) LOOP)
L11 0 SEA ABB=ON PLU=ON L8 AND (CLOSED (5A) LOOP)
TOTAL FOR ALL FILES
L12 2 SEA ABB=ON PLU=ON L9 AND (CLOSED (5A) LOOP)
D 1-2 BIB AB
L13 95 SEA ABB=ON PLU=ON L7 AND (VAT OR VESSEL OR CHAMBER)
L14 1 SEA ABB=ON PLU=ON L8 AND (VAT OR VESSEL OR CHAMBER)
TOTAL FOR ALL FILES
L15 96 SEA ABB=ON PLU=ON L9 AND (VAT OR VESSEL OR CHAMBER)
L16 43 SEA ABB=ON PLU=ON L13 AND (SPIN? OR SPUN OR CENTRIFUG?)
L17 0 SEA ABB=ON PLU=ON L14 AND (SPIN? OR SPUN OR CENTRIFUG?)
TOTAL FOR ALL FILES
L18 43 SEA ABB=ON PLU=ON L15 AND (SPIN? OR SPUN OR CENTRIFUG?)
L19 43 FOCUS L18 1-
D 1-43 BIB AB

FILE 'WPIX, CAPLUS, COMPENDEX' ENTERED AT 18:17:58 ON 30 JUL 2006

L20 66665 SEA ABB=ON PLU=ON ((?FLAME? OR ?FIRE?) (5A) (?PROOF? OR
?RETARD? OR ?RESIST?))
L21 68386 SEA ABB=ON PLU=ON ((?FLAME? OR ?FIRE?) (5A) (?PROOF? OR
?RETARD? OR ?RESIST?))
L22 11240 SEA ABB=ON PLU=ON ((?FLAME? OR ?FIRE?) (5A) (?PROOF? OR
?RETARD? OR ?RESIST?))
TOTAL FOR ALL FILES
L23 146291 SEA ABB=ON PLU=ON ((?FLAME? OR ?FIRE?) (5A) (?PROOF? OR
?RETARD? OR ?RESIST?))
L24 19385 SEA ABB=ON PLU=ON L20 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
L25 20124 SEA ABB=ON PLU=ON L21 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
L26 2394 SEA ABB=ON PLU=ON L22 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
TOTAL FOR ALL FILES
L27 41903 SEA ABB=ON PLU=ON L23 AND (FIBER OR FIBR? OR CLOTH? OR
FABRIC? OR TEXTILE? OR YARN? OR FILAMENT?)
L28 7 SEA ABB=ON PLU=ON L24 AND (CLOSED (5A) LOOP)
L29 1 SEA ABB=ON PLU=ON L25 AND (CLOSED (5A) LOOP)
L30 1 SEA ABB=ON PLU=ON L26 AND (CLOSED (5A) LOOP)
TOTAL FOR ALL FILES
L31 9 SEA ABB=ON PLU=ON L27 AND (CLOSED (5A) LOOP)
L32 8 DUP REM L31 (1 DUPLICATE REMOVED)

```

L33          8 FOCUS L32 1-
              D 1-8 ALL RN
              D 1-8 ALL
L34          1742 SEA ABB=ON  PLU=ON  L20 AND (VAT OR VESSEL OR CHAMBER)
L35           753 SEA ABB=ON  PLU=ON  L21 AND (VAT OR VESSEL OR CHAMBER)
L36           184 SEA ABB=ON  PLU=ON  L22 AND (VAT OR VESSEL OR CHAMBER)
TOTAL FOR ALL FILES
L37          2679 SEA ABB=ON  PLU=ON  L23 AND (VAT OR VESSEL OR CHAMBER)
L38           37 SEA ABB=ON  PLU=ON  L34 AND (SPIN? OR SPUN OR CENTRIFUG?)
L39           17 SEA ABB=ON  PLU=ON  L35 AND (SPIN? OR SPUN OR CENTRIFUG?)
L40           1 SEA ABB=ON  PLU=ON  L36 AND (SPIN? OR SPUN OR CENTRIFUG?)
TOTAL FOR ALL FILES
L41           55 SEA ABB=ON  PLU=ON  L37 AND (SPIN? OR SPUN OR CENTRIFUG?)
L42           53 DUP REM L41 (2 DUPLICATES REMOVED)
L43           53 FOCUS L42 1-
              D 1-53 ALL

```

=>